TABLE 1

PAR1	P1pal-19	Pal-RCLSSSAVANRSKKSRALF	-	0.18 ± 0.02	6.5 ± 1.0	90 ± 2
	P1pal-13	Pal-AVANRSKKSRALF	-	0.70 ± 0.05	32 ± 5	60-88
	P1pal-7	Pal-KKSRALF	1.2 ± 0.1	-	-	-
	P1pal-12	Pal-RCLSSSAVANRS	5.0 ± 1.0	-	-	-
	P1pal-19Q	Pal-RCLSSSAVANQSQQSQALF	-	0.65 ± 0.1	30 ± 2	46 ± 8
	P1pal-19E	Pal-RCESSSAEANRSKKERELF	≥50	2.5 ± 0.5	80 ± 5	11 ± 1
PAR2	P2pal-21	Pal-RMLRSSAMDENSEKKRKRAIK	1.0 ± 0.5	0.018 ± 0.002	1.0 ± 0.2	13 ± 2
	P2pal-21F	Pal-RMLRSSAMDENSEKKRKRAIF	-	0.025 ± 0.003	7 ± 1	95 ± 6
PAR4	P4pal15	Pal-HTLAASGRRYGHALR	3.0 ± 1.0	-	-	-
	P4pal15F	Pal-HTLAASGRRYGHALF	≥2	-	-	-
SSTR2	S2pal-23	Pal-KVKSSGIRVGSSKRKKSEKKVTK	2.0 ± 1.0	-	-	-
	S2pal-23F	Pal-KVKSSGIRVGSSKRKKSEKKVTF	3.0 ± 1.0	0.1 ± 0.05	0.5 ± 0.3	15 ± 4
CCKA	Apal-19	Pal-RIRSNSSAANLMAKKRVIR	NT	-	-	-
	Apal-19F	Pal-RIRSNSSAANLMAKKRVIF	NT	0.2 ± 0.1	2 ± 1	≤10
CCKB	Bpal-18	Pal-SGSRPTQAKLLAKKRVVR	NT	1.5 ± 0.5	10 ± 2	12 ± 3
	Bpal-18F	Pal-SGSRPTQAKLLAKKRVVF	NT	0.10 ± 0.05	1.0 ± 0.5	13 ± 2